Welcome to Zerve

Tell the agent what you'd like to do. It'll start a **thread** for questions, or open a **notebook** when there's data and code.

Describe your task, and the self evolving agent will execute it start-to-finish...

Evolve Mode

Systematic review | Exploratory research project | Analyse data for a manuscript | Replication study | Quant Strategy Backtest

Recent Projects

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Your recent projects will show up here

No recent projects found

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Explore popular community notebooks

Clone a community example and start building right away.

CalibShi: Kalshi Weather Market Miscalibration Analysis by @umbreonseele 3775

This notebook analyzes 8,494 historical settled weather markets from Kalshi's KXHIGHNY series (NYC daily high temperature) to ...tematic miscalibration in market prices. What We Found: Raw market probabilities have an Expected Calibratio...

Browse example datasets

Ready-to-use data, no setup needed.

Dataset Browser by Zerve

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What's New in Zerve

Feature Announcement

Level up your analysis with Zerve's newest features

- **Data Discovery**
  Profile, explore, and understand datasets instantly. Find patterns and anomalies without writing a single line of code. **Try it →**
- **Reports**
  Your notebook is now a report engine. Export, schedule, and share your findings with the click of a button.

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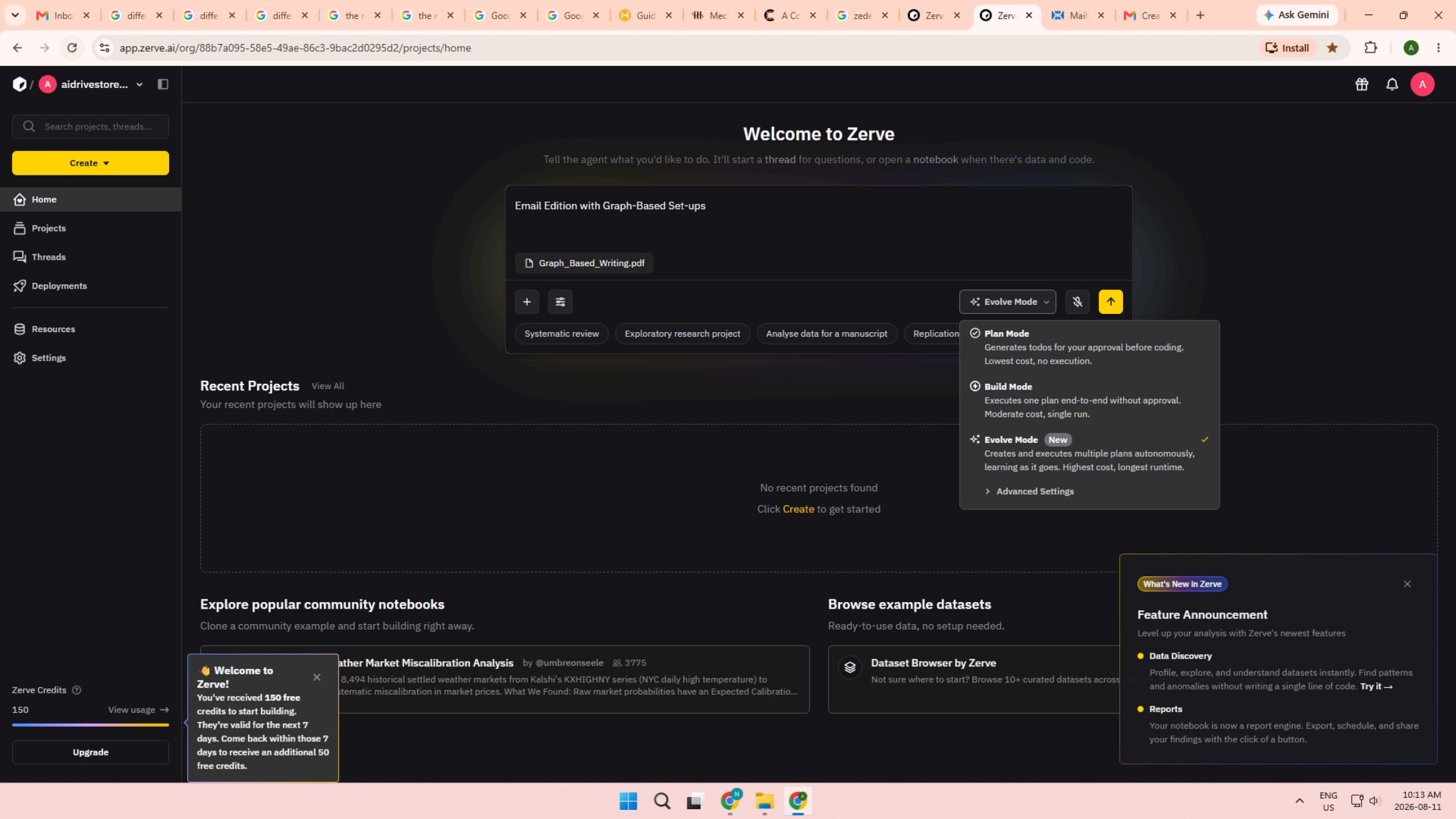
app.zerve.ai/org/88b7a095-58e5-49ae-86c3-9bac2d0295d2/projects/home
aidrivestore...
Search projects, threads...
Create
Home
Projects
Threads
Deployments
Resources
Settings
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View usage
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Welcome to Zerve
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Email Edition with Graph-Based Set-ups
Graph_Based_Writing.pdf
Evolve Mode
Systematic review
Exploratory research project
Analyse data for a manuscript
Replication
Plan Mode
Generates todos for your approval before coding.
Lowest cost, no execution.
Build Mode
Executes one plan end-to-end without approval.
Moderate cost, single run.
Evolve Mode
New
Creates and executes multiple plans autonomously, learning as it goes. Highest cost, longest runtime.
Advanced Settings
Recent Projects
View All
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ENG
US
10:13 AM
2026-08-11

Threads

Ad-hoc chats with the agent. Promote any to a Notebook or Report when it gets serious.

Email Edition Graph Setup 3 minutes ago

Email Edition Graph Setup

Open in Notebook

Graph_Based_Writing_compressed.pdf

Programming_Language_Manifesto____Computing_Method__compressed.pdf

Greetings_to_Tim_Berners_Lee_____World_Wide_Web__compressed.pdf

Email Edition with Graph-Based Set-ups

Reasoning

⚠ **Note on file attachment reading:** The `analyze_attachment` tool is encountering a backend authentication error when trying to access the three PDFs directly via the tool. However, all three files are confirmed present in the workspace filesystem — so the plan will read them from there using code instead.

Here's what we'll deliver: a fully composed **Email Edition** whose structure and narrative are built using **graph-based set-ups** drawn from your three source documents. The plan reads and synthesizes all three PDFs, designs the email as a graph (nodes = sections, edges = conceptual links), and produces a polished, ready-to-use email draft.

> **One thing to confirm before we proceed:** Should this email edition be written *about* the ideas in these documents (i.e. an editorial newsletter summarizing/connecting their ideas), or should it be a standalone piece that *uses* graph-based writing methodology to compose an email on a topic of your choosing? Let me know and we'll tailor accordingly — otherwise we'll proceed with the former interpretation.

Plan

Current Tasks

Read_pdfs
Load and extract text content from all three PDFs stored in the workspace filesystem: Graph_Based_Writing_compres… Programming_Language_Manifesto____Computing_Method__compressed.pdf, and Greetings_to_Tim_Berners_Lee… extracted text for each document.

Summarize_documents

Waiting for your approval

Describe what you need help with...

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Threads

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Email Edition Graph Setup — 4 minutes ago

Email Edition Graph Setup

Open in Notebook

Plan

Current Tasks

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Summarize_documents
Summarize each document's key themes, frameworks, arguments, and ideas. Identify the core concepts from graph-based writing, the computing method / programming language manifesto, and the letter to Tim Berners-Lee. Map how the three documents connect or relate to one another.

Design_email_structure
Design an email edition structure grounded in graph-based set-ups: define the nodes (topics/sections), edges (how sections relate or flow into one another), and overall composition arc. The structure should reflect the graph-based writing principles from the documents and be suited to an email newsletter or editorial format.

Draft_email_edition
Draft the full email edition using the graph-based structure. Content should draw faithfully on the three source documents — the graph-based writing methodology, the programming language / computing method manifesto, and the letter to Tim Berners-Lee — weaving them into a coherent, engaging email narrative.

Output_email
Produce the final email edition as a clean, formatted output (text or HTML) ready for review and use. Include subject line, sections, and any graph-structure annotations (e.g. node/edge labels) that illuminate the composition method.

Review the plan and if everything looks good, click approve to start building. You can also make revisions by chatting with me.

Approve plan & Start

57s • 2.84 credits used

Waiting for your approval

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Email Edition Graph Setup 5 minutes ago

Email Edition Graph Setup

Open in Notebook

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Programming_Language_Manifesto____Computing_Method__compressed.pdf

Greetings_to_Tim_Berners_Lee_____World_Wide_Web__compressed.pdf

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app.zerve.ai/org/88b7a095-58e5-49ae-86c3-9bac2d0295d2/projects/threads/69130ce8-ec69-47ed-942b-e4382152035c

aidrivestore...

Search projects, threads...

Create

- Home
- Projects
- Threads
- Deployments
- Resources
- Settings

Zerve Credits
147.1 View usage →

Upgrade

Threads

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Email Edition Graph Setup about 8 hours ago

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Email Edition Graph Setup

Open in Notebook

Plan

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ENG US 6:31 PM 2026-08-11